Substitute Form PTO-1449 (Modified) U.S. Department of Commerce Patent and Trademark Office	Attorney's Docket No. 07917-251US1	Application No. 10/579,865
Information Disclosure Statement by Applicant (Use several sheets if necessary)	Applicant Saluja et al.	
(37 CFR §1.98(b))	Filing Date June 7, 2007	Group Art Unit 1636

U.S. Patent Documents							
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	A1						

Foreign Patent Documents or Published Foreign Patent Applications								
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Subclass	Translation Yes	Translation No
	B1							
	B2							

Other Documents (include Author, Title, Date, and Place of Publication)		
Examiner Initial	Desig. ID	Document
	C1	Faure et al., "Bacterial lipopolysaccharide activates NF-kappaB through toll-like receptor 4 (TLR-4) in cultured human dermal endothelial cells. Differential expression of TLR-4 and TLR-2 in endothelial cells," J. Biol. Chem., 275(15):11058-11063 (2000).
	C2	Genbank Acc. U88880.1:Homo sapiens toll-like receptor 4(TLR4) mRNA, complete cds. (1998).
	C3	Saluja and Bhagat, "Pancreatitis and associated lung injury: when MIF miffs," Gastroenterology, 124 (3):844-847 (2003).
	C4	Saluja and Steer, "Pathophysiology of pancreatitis. Role of cytokines and other mediators of inflammation," Digestion, 60(suppl.):27-33 (1999).
	C5	Singh et al., "Phosphatidylinositol 3-kinase-dependent activation of trypsinogen modulates the severity of acute pancreatitis," J. Clin. Invest., 108:1387-1395 (2001).
	C6	Song et al., "Inhibition of cyclooxygenase-2 ameliorates the severity of pancreatitis and associated lung injury," Am. J. Physiol. Gastrointest. Liv Physiol., 283:G1166-G1174 (2002).
	C7	Takeda et al., "Toll-like receptors," Annu. Rev. Immunol., 21:335-376 (2003).
	C8	Underhill and Ozinsky, "Toll-like receptors: key mediators of microbe detection," Curr. Op. Immunol., 14:103-110 (2002).
	C9	Vogel et al., "Cutting edge: functional characterization of the effect of the C3H/HeJ defect in mice that lack an Lpsn gene: in vivo evidence for a dominant negative mutation," J. Immunol., 162(10):5666-5670 (1999).

Examiner Signature /Michael Burkhart/	Date Considered 09/27/2011
EXAMINER: Initials citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	